

L Number	Hits	Search Text	DB	Time stamp
-	2	hydroetching	USPAT; US-PGPUB	2003/09/11 13:46
-	0	hydroetching	EPO; JPO; DERWENT; IBM_TDB	2003/09/11 13:39
-	0	hydro-etching	EPO; JPO; DERWENT; IBM_TDB	2003/09/11 13:39
-	4776	aerogel	USPAT; US-PGPUB	2003/09/11 13:47
-	1377	("near" adj critical)	USPAT; US-PGPUB	2003/09/11 13:49
-	8605	supercritical ("near" adj critical)	USPAT; US-PGPUB	2003/09/11 13:49
-	1100257	water h2o H?sub.20	USPAT; US-PGPUB	2003/09/11 13:51
-	2475	(supercritical ("near" adj critical)) same (water h2o H?sub.20)	USPAT; US-PGPUB	2003/09/11 13:51
-	246	aerogel and ((supercritical ("near" adj critical)) same (water h2o H?sub.20))	USPAT; US-PGPUB	2003/09/11 13:51
-	179	aerogel same ((supercritical ("near" adj critical)) same (water h2o H?sub.20))	USPAT; US-PGPUB	2003/09/11 14:30

L Number	Hits	Search Text	DB	Time stamp
-	18	Zemanian-T\$.in. Fryxell-G\$.in.	EPO; JPO; DERWENT	2003/09/17 13:35
-	0	hydroetch\$6	EPO; JPO; DERWENT	2003/09/17 01:50
-	0	hydro-etch\$6	EPO; JPO; DERWENT	2003/09/17 01:51
-	6503	aerogel xerogel	USPAT; US-PGPUB	2003/09/17 01:54
-	2	(hydro-etch\$6 hydroetch\$6) and (aerogel xerogel)	USPAT; US-PGPUB	2003/09/17 01:52
-	3	hydro-etch\$6	USPAT; US-PGPUB	2003/09/17 01:54
-	9	hydroetch\$6	USPAT; US-PGPUB	2003/09/17 01:54
-	1526	aerogel xerogel	USOCR	2003/09/17 01:54
-	2	hydro-etch\$6 hydroetch\$6	USOCR	2003/09/17 01:55
-	184	supercritical same (water H2O H?sub.20) same (aerogel xerogel)	USPAT; US-PGPUB	2003/09/17 02:07
-	2	rehydrate same (aerogel xerogel)	USPAT; US-PGPUB	2003/09/17 02:08
-	16	rehydrat\$6 same (aerogel xerogel)	USPAT; US-PGPUB	2003/09/17 02:08
-	1020	pore adj size adj distribution	EPO; JPO; DERWENT	2003/09/17 13:41
-	1051	aerogel	EPO; JPO; DERWENT	2003/09/17 13:41
-	6	(pore adj size adj distribution) and aerogel	EPO; JPO; DERWENT	2003/09/17 13:36
-	4797	pore adj size adj distribution	USPAT; US-PGPUB	2003/09/17 13:41
-	4787	aerogel	USPAT; US-PGPUB	2003/09/17 17:28
-	47	(pore adj size adj distribution) same aerogel	USPAT; US-PGPUB	2003/09/17 14:41
-	219	MCM same etch\$4	USPAT; US-PGPUB	2003/09/17 14:42
-	1	(pore adj size adj distribution) and (MCM same etch\$4)	USPAT; US-PGPUB	2003/09/17 16:44
-	4105	psd	USPAT; US-PGPUB	2003/09/17 16:44
-	0	aerogel same psd	USPAT; US-PGPUB	2003/09/17 16:45
-	23	aerogel and psd	USPAT; US-PGPUB	2003/09/17 16:56
-	542	((516/98) or (423/118.1) or (423/335) or (423/328.1) or (423/628)).CCLS.	USOCR	2003/09/17 17:27
-	1682	((516/98) or (423/118.1) or (423/335) or (423/328.1) or (423/628)).CCLS.	USPAT; US-PGPUB	2003/09/17 17:27
-	91	aerogel and ((516/98) or (423/118.1) or (423/335) or (423/328.1) or (423/628)).CCLS.)	USPAT; US-PGPUB	2003/09/17 17:38
-	13566	bottleneck	USPAT; US-PGPUB	2003/09/17 17:38
-	611	bottle-neck	USPAT; US-PGPUB	2003/09/17 17:38
-	5612	bottle adj neck	USPAT; US-PGPUB	2003/09/17 17:39
-	18764	bottleneck bottle-neck (bottle adj neck)	USPAT; US-PGPUB	2003/09/17 17:39
-	8	aerogel and (bottleneck bottle-neck (bottle adj neck))	USPAT; US-PGPUB	2003/09/17 17:39